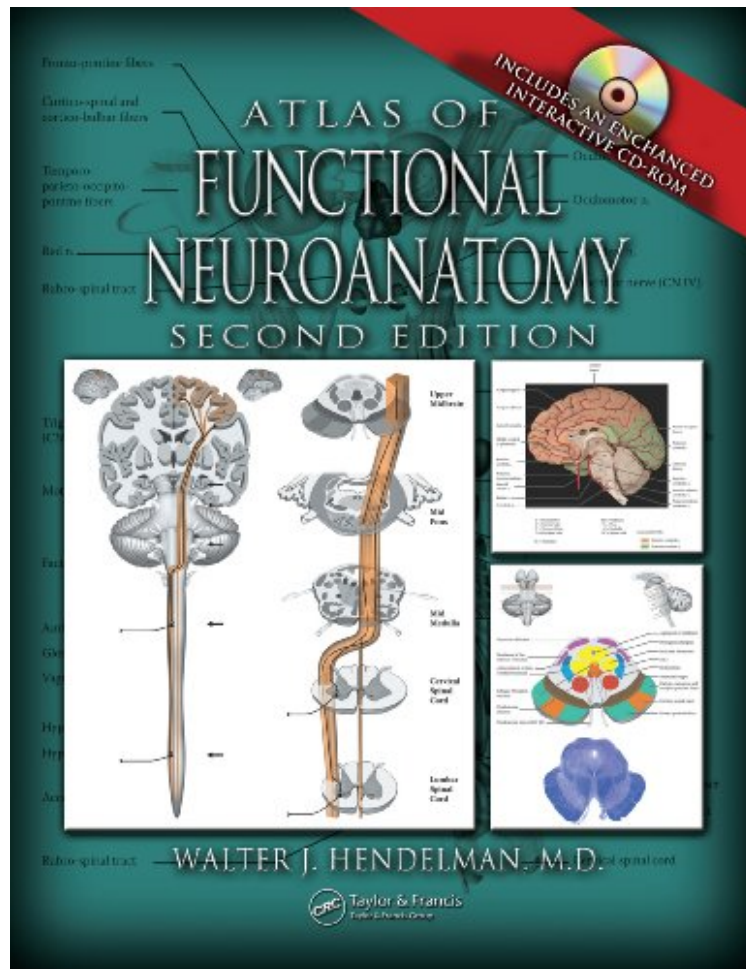


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Atlas of Functional Neuroanatomy, Second Edition

Walter Hendelman M.D.

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Walter Hendelman M.D. : Atlas of Functional Neuroanatomy, Second Edition before purchasing it in order to gauge whether or not it would be worth my time, and all praised Atlas of Functional Neuroanatomy, Second Edition:

1 of 12 people found the following review helpful. CD missing
By Wael A. Khamas
The timing was perfect, they are very prompt sending the book to me as I needed it for my teaching. However, the CD was missing, it suppose to be inside the book cover. Thank you for your help and please keep up the good work you are doing. Have a wonderful day.
Wael Khamas
4 of 5 people found the following review helpful. Such a helpful book for your first neuro class!!!!
By myaDI
I think this book is really good at giving a spatial understanding of CNS and its contributaries. During my first two weeks of neuro, I was getting a little worried about not having an overall understanding of all the different parts that make up the brain and exactly how they are situated in relation to one another and then I saw this book in the library and it helped me have much better understanding of the big picture and exactly how the details fits in.
5 of 5 people found the following review helpful. Lacking in many ways
By Mbrinx
Poor graphics, very little information with regard to the "functional" piece, and the CD is just a collection of images from the book. I would recommend

looking elsewhere (e.g., Blumenfeld's "Neuroanatomy through Clinical Cases").

Presenting a clear visual guide to understanding the human central nervous system, this second edition includes numerous four-color illustrations, photographs, diagrams, radiographs, and histological material throughout the text. Organized and easy to follow, the book presents an overview of the CNS, sensory, and motor systems and the limbic system, with new and revised material. It also features an updated, interactive CD-ROM with full text, color illustrations, 3-D visualization, roll-over labeling, and flash animations. Containing a glossary of terms, this is an essential reference tool for medical and allied health professionals studying neuroanatomy, neuroscience, and neurology.

A very useful Atlas for students in medicine and neuroscience as well as for trainees in neurology, anatomy, neurosurgery and allied neurosciences. Each illustration (most in color) is accompanied by an explanatory text. The book has a glossary, index and a CD-ROM. In *Pediatric Endocrinology s (PER)*, Vol. 4, No. 3, March 2007 an excellent tool for introducing the basic concepts of neuroanatomy to medical students. Physicians in training could also use it as an easily manageable method for refreshing basic concepts. The CD-ROM greatly enhances the utility and value of this book and makes it well worth the suggested list price. Estrada J. Bernard Jr., M.D., *Journal of Neurosurgery*, Vol. 105, September 2006